

18/3,K/1 (Item 1 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
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01281054

**Universal serial bus network peripheral device**

**USB-Netzwerkperipheriegerät**

**Appareil peripherique de reseau USB**

PATENT ASSIGNEE:

Texas Instruments Incorporated, (279078), 7839 Churchill Way, Mail  
Station 3999, Dallas, Texas 75251, (US), (Applicant designated States:  
all)

INVENTOR:

Christison, Gregory Lee, 2522 High Pointe, McKinney, Texas 75070, (US)  
Karlsson, Magnus G., 4614 Monte Vista Lane, McKinney, Texas 75070, (US)  
Humphrey, Norayda N., 2802 Cheverny Drive, McKinney, Texas 75070, (US)

LEGAL REPRESENTATIVE:

Schwepfinger, Karl-Heinz, Dipl.-Ing. (10982), Prinz & Partner GbR  
Manzingerweg 7, 81241 Munchen, (DE)

PATENT (CC, No, Kind, Date): EP 1102171 A2 010523 (Basic)

APPLICATION (CC, No, Date): EP 2000125224 001122;

PRIORITY (CC, No, Date): US 166889 P 991122; US 702230 001030

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;  
LU; MC; NL; PT; SE; TR

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-013/38

ABSTRACT WORD COUNT: 175

NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200121	1090
SPEC A	(English)	200121	14750
Total word count - document A			15840
Total word count - document B			0
Total word count - documents A + B			15840

...SPECIFICATION that is followed by priority scheduler 137 may follow  
those used by conventional ATM traffic **management** devices. For **example**  
, the **scheduling** algorithm **executed** by **priority scheduler** 137 may  
correspond to that carried out by the TNETA1585 ATM Traffic Management  
Scheduler Device...

18/3,K/2 (Item 2 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
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01264887

**Software sanity monitor**

**Software-Überwachungssystem**

**Moniteur de validite de logiciel**

PATENT ASSIGNEE:

NCR INTERNATIONAL INC., (1449480), 1700 South Patterson Boulevard,  
Dayton, Ohio 45479, (US), (Applicant designated States: all)

INVENTOR:

Frazier, Ralph Edwin, 675 Welford Road, Suwanee, Georgia 30024, (US)  
Blanford, Dennis Michael, 2664 Heath Lane, Duluth, Georgia 30096, (US)  
Belknap, William Martin, 715 Singley Court, Lawrenceville, Georgia 30044  
, (US)

Heske III, Theodore, 1486 Maple Ridge Drive, Suwanee, Georgia 30024, (US)

LEGAL REPRESENTATIVE:

Williamson, Brian et al (84715), International IP Department, NCR  
Limited, 206 Marylebone Road, London NW1 6LY, (GB)

PATENT (CC, No, Kind, Date): EP 1091297 A2 010411 (Basic)  
EP 1091297 A3 020522

APPLICATION (CC, No, Date): EP 2000307354 000825;  
PRIORITY (CC, No, Date): US 411497 991004  
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;  
LU; MC; NL; PT; SE  
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI  
INTERNATIONAL PATENT CLASS: G06F-011/00  
ABSTRACT WORD COUNT: 85  
NOTE:  
Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200115	841
SPEC A	(English)	200115	5204
Total word count - document A			6045
Total word count - document B			0
Total word count - documents A + B			6045

...SPECIFICATION is performed after a defined routine timer's periodic time interval elapses. The Software Sanity **Monitor** **samples** the operating software's **scheduling** information to verify that lower **priority** programs have continued to run. If lower priority programs have continued to run, the Software...

18/3,K/3 (Item 3 from file: 348)

DIALOG(R) File 348:EUROPEAN PATENTS  
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01115555

**Self service terminal**  
**Selbstbedienungsendgerat**  
**Terminal libre-service**

PATENT ASSIGNEE:

NCR INTERNATIONAL INC., (1449480), 1700 South Patterson Boulevard,  
Dayton, Ohio 45479, (US), (Applicant designated States: all)

INVENTOR:

Monaghan, Andrew D., 1 Provost McGowan Place, Dundee, Scotland DD2 1DS,  
(GB)

LEGAL REPRESENTATIVE:

Cleary, Fidelma et al (85871), International IP Department NCR Limited  
206 Marylebone Road, London NW1 6LY, (GB)

PATENT (CC, No, Kind, Date): EP 977162 A2 000202 (Basic)  
EP 977162 A3 011010

APPLICATION (CC, No, Date): EP 99305344 990706;  
PRIORITY (CC, No, Date): GB 9816503 980730  
DESIGNATED STATES: DE; ES; FR; GB; IT  
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI  
INTERNATIONAL PATENT CLASS: G07F-007/10  
ABSTRACT WORD COUNT: 154  
NOTE:

Figure number on first page: 02

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200005	402
SPEC A	(English)	200005	2350
Total word count - document A			2752
Total word count - document B			0
Total word count - documents A + B			2752

...SPECIFICATION transmits the status report for the faulty ATM 102a to the management centre 108. The **management** centre 108 automatically analyses the status report and **schedules** corrective **action**. For **example**, if the status report **indicates** that the printer module is not functioning correctly because it has run out of printer...

18/3,K/4 (Item 4 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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01076084

**System for emulating an electronic device**

**System zur Emulation einer elektronischen Vorrichtung**

**Systeme pour emuler un dispositif electronique**

PATENT ASSIGNEE:

Bull HN Information Systems Italia S.p.A., (284247), Via ai Laboratori  
Olivetti, 79, 20010 Pregnana Milanese (Milano), (IT), (Applicant  
designated States: all)

INVENTOR:

Bosisio, Giuseppe, Via S. Francesco d'Assisi, 52, 20099 Sesto San  
Giovanni, Milano, (IT)

Zulian, Ferruccio, Via G.B. Vico, 12, 20010 Cornaredo, Milano, (IT)

LEGAL REPRESENTATIVE:

Pezzoli, Ennio et al (83661), Jacobacci & Perani S.p.A. Via Visconti di  
Modrone 7, 20122 Milano, (IT)

PATENT (CC, No, Kind, Date): EP 947938 A1 991006 (Basic)

APPLICATION (CC, No, Date): EP 98830204 980402;

DESIGNATED STATES: DE; FR; GB; IT

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/50; G06F-011/26

ABSTRACT WORD COUNT: 144

NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; Italian

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9940	834
SPEC A	(English)	9940	7311
Total word count - document A			8145
Total word count - document B			0
Total word count - documents A + B			8145

...SPECIFICATION that the operations described above can be repeated  
continuously.

Alternatively, the various flags may be **monitored** with different  
**priorities** (for **example**, according to **estimated scheduling**  
policies), the various buffers, flags and registers read from the passing  
unit may be controlled...

18/3,K/5 (Item 5 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00989404

**Deriving process models for workflow management systems from audit trails**

**Ableitung von Prozessmodellen aus Rechnungsprufvorgangen fur Systeme zur  
Verwaltung von Arbeitsflussen**

**Deduction de modeles de processus a partir d'audits comptables pour des  
systemes de gestion de flux de travail**

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road,  
Armonk, N.Y. 10504, (US), (Applicant designated States: all)

INVENTOR:

Agrawal, Rakesh, 1290 Quail Creek Circle, San Jose, CA 95120, (US)

Leymann, Frank, Dr., Hasenackerweg 19, 71134 Aidlingen 3, (DE)

Roller, Dieter, Hermann-Lons-Weg 5, 71101 Schonaich, (DE)

LEGAL REPRESENTATIVE:

Teufel, Fritz, Dipl.-Phys. (11855), IBM Deutschland Informationssysteme  
GmbH, Patentwesen und Urheberrecht, 70548 Stuttgart, (DE)

PATENT (CC, No, Kind, Date): EP 895169 A2 990203 (Basic)

EP 895169 A3 000614  
APPLICATION (CC, No, Date): EP 98111410 980622;  
PRIORITY (CC, No, Date): EP 97113299 970801  
DESIGNATED STATES: DE; FR; GB  
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI  
INTERNATIONAL PATENT CLASS: G06F-017/60  
ABSTRACT WORD COUNT: 177  
NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9905	344
SPEC A	(English)	9905	7279
Total word count - document A			7623
Total word count - document B			0
Total word count - documents A + B			7623

...SPECIFICATION person. Staff assignments are the means to distribute activities to the right people in the **sequence** prescribed by the **control flow** aspect of a **business process model**. Each **activity** in a process is assigned to one or more staff members defined in the FlowMark...

18/3,K/6 (Item 6 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
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00968401

**System for conducting rate control of ATM traffic**

**Anlage zur Bitratensteuerung von ATM Verkehr**

**Systeme de controle de debits de trafic ATM**

PATENT ASSIGNEE:

NEC CORPORATION, (236690), 7-1, Shiba 5-chome, Minato-ku, Tokyo, (JP),  
(Applicant designated States: all)

INVENTOR:

Matsumura, Kenji, NEC Corporation, 7-1, Shiba 5-chome, Minato-ku, Tokyo, (JP)

Ushiyama, Kazuhiro, c/o NEC Comm. Sys. Ltd., 4-28, Mita 1-chome, Minato-ku, Tokyo, (JP)

LEGAL REPRESENTATIVE:

Glawe, Delfs, Moll & Partner (100691), Patentanwalte Rothenbaumchaussee 58, 20148 Hamburg, (DE)

PATENT (CC, No, Kind, Date): EP 878938 A2 981118 (Basic)  
EP 878938 A3 991222

APPLICATION (CC, No, Date): EP 98108898 980515;

PRIORITY (CC, No, Date): JP 97126555 970516

DESIGNATED STATES: DE; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: H04L-012/56; H04Q-011/04

ABSTRACT WORD COUNT: 111

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9847	1380
SPEC A	(English)	9847	5742
Total word count - document A			7122
Total word count - document B			0
Total word count - documents A + B			7122

...SPECIFICATION provided in the switch unit and an output scheduling function for conducting various kinds of **control** related to cell output processing. Kinds of **control executed** as the output **scheduling**

function are, for **example** , **priority control** taking quality of service required corresponding to a connection into consideration, control for adjusting a...

18/3,K/7 (Item 7 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00961054

**Container materialization/dematerialization for reduced dataload and improved data-coherency in workflow-management systems**

**Datenbehälter-Materialisierung und Dematerialisierung zum Reduzieren der Datenlast und Verbessern der Datenkonsistenz in Arbeitsfluss-Verwaltungssystemen**

**Materialisation/dematerialisation de conteneurs de donnees pour reduire la charge de donnees et ameliorer la coherence des donnees dans des systemes de gestion de flux de travail**

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road, Armonk, N.Y. 10504, (US), (Applicant designated States: all)

INVENTOR:

Leymann, Frank, Dr., Hasenackerweg 19, 71134 Aidlingen, (DE)

Roller, Dieter, Hermann-Lons-Weg 5, 71101 Schonaich, (DE)

LEGAL REPRESENTATIVE:

Duscher, Reinhard, Dr. (94081), IBM Deutschland GmbH, Intellectual Property, Pascalstrasse 100, 70548 Stuttgart, (DE)

PATENT (CC, No, Kind, Date): EP 872805 A2 981021 (Basic)  
EP 872805 A3 010822

APPLICATION (CC, No, Date): EP 98102784 980218;

PRIORITY (CC, No, Date): EP 97106125 970415

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 182

NOTE:

Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9843	484
SPEC A	(English)	9843	7471
Total word count - document A			7955
Total word count - document B			0
Total word count - documents A + B			7955

...SPECIFICATION person. Staff assignments are the means to distribute activities to the right people in the **sequence** prescribed by the **control flow** aspect of a **business process model** . Each **activity** in a process is assigned to one or more staff members defined in the FlowMark...

18/3,K/8 (Item 8 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00939666

**Events as activities in process models of workflow management systems**

**Ereignisse als Aktivitäten in Modellen von Arbeitsflussverwaltungssystemen**

**Evenements comme activites dans des modeles de systemes de gestion de flux de travail**

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road, Armonk, N.Y. 10504, (US), (Applicant designated States: all)

INVENTOR:

Leymann, Frank Dr., Hasenackerweg 19, 71034 Aidlingen, (DE)

Roller, Dieter, Hermann-Lons-Weg 5, 71101 Schonaich, (DE)

LEGAL REPRESENTATIVE:

Duscher, Reinhard, Dr. (94081), IBM Deutschland GmbH, Intellectual  
Property, Pascalstrasse 100, 70548 Stuttgart, (DE)  
PATENT (CC, No, Kind, Date): EP 854431 A2 980722 (Basic)  
EP 854431 A3 010307

APPLICATION (CC, No, Date): EP 97120539 971124;

PRIORITY (CC, No, Date): EP 97100779 970120

DESIGNATED STATES: DE; FR; GB

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

ABSTRACT WORD COUNT: 297

NOTE:

Figure number on first page: 3

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9830	741
SPEC A	(English)	9830	8607
Total word count - document A			9348
Total word count - document B			0
Total word count - documents A + B			9348

...SPECIFICATION person. Staff assignments are the means to distribute activities to the right people in the **sequence** prescribed by the **control flow** aspect of a **business process model**. Each **activity** in a process is assigned to one or more staff members defined in the FlowMark...

**18/3,K/9 (Item 9 from file: 348)**

DIALOG(R)File 348:EUROPEAN PATENTS

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00818680

**Scalable architecture for ATM segmentation and reassembly**

**Skalierbare Architektur fur ATM-Segmentierung und Wiedierzusammensetzung**

**Architecture echelonnable pour segmentation et rassemblement en mode ATM**

PATENT ASSIGNEE:

SUN MICROSYSTEMS, INC., (1392730), 2550 Garcia Avenue, Mountain View, CA  
94043, (US), (applicant designated states: DE;FR;GB;NL;SE)

INVENTOR:

Christensen, Soeren S., 3110 Membrillo Corte, Santa Clara, California  
95051, (US)

LEGAL REPRESENTATIVE:

Schmidt, Steffen J., Dipl.-Ing. (70552), Wuesthoff & Wuesthoff, Patent-  
und Rechtsanwälte, Schweigerstrasse 2, 81541 Munchen, (DE)  
PATENT (CC, No, Kind, Date): EP 762797 A2 970312 (Basic)  
EP 762797 A3 990519

APPLICATION (CC, No, Date): EP 96111520 960717;

PRIORITY (CC, No, Date): US 522432 950831

DESIGNATED STATES: DE; FR; GB; NL; SE

INTERNATIONAL PATENT CLASS: H04Q-011/04;

ABSTRACT WORD COUNT: 127

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB97	1289
SPEC A	(English)	EPAB97	4208
Total word count - document A			5497
Total word count - document B			0
Total word count - documents A + B			5497

...SPECIFICATION scheduler elements 311a-311m is a collection of asynchronous logic gates, which are configured to **control** traffic according to a selected algorithm and under a **priority** -based protocol. For **example**, the **scheduler** elements may include a constant bit rate

scheduler element ("CBR scheduler"), a variable bit rate...

18/3,K/10 (Item 10 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00681918

**Task scheduler for a multiprocessor system.**

**Taskfolgeplan für ein Multiprozessorsystem.**

**Systeme de planning de sequence de taches pour un systeme multiprocesseur.**

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road,  
Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

Wolf, Joel Leonard, 7 Cherokee Court, Katonah, N.Y. 10536, (US)

Yu, Philip Shi-lung, 18 Stornoway, Chappaqua, N.Y. 10514, (US)

Turek, John Joseph E., 43 Gesner Avenue, Nyack, N.Y. 10690, (US)

LEGAL REPRESENTATIVE:

Schafer, Wolfgang, Dipl.-Ing. (62021), IBM Deutschland

Informationssysteme GmbH Patentwesen und Urheberrecht, D-70548

Stuttgart, (DE)

PATENT (CC, No, Kind, Date): EP 652513 A1 950510 (Basic)

APPLICATION (CC, No, Date): EP 94116232 941014;

PRIORITY (CC, No, Date): US 148108 931104

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06F-009/46;

ABSTRACT WORD COUNT: 217

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPAB95	1213
SPEC A	(English)	EPAB95	5640
Total word count - document A			6853
Total word count - document B			0
Total word count - documents A + B			6853

...SPECIFICATION Tasks 204 are independent in the sense that there is no precedence between them. These **tasks** are under **control** of the **scheduler**. They are assumed to have **estimated execution times**  $t(j,1), \dots, t(j,T(j))$ . However, these estimates are assumed imperfect, and...

18/3,K/11 (Item 11 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00298143

**Method and system for scheduling, monitoring and dynamically managing resources.**

**Verfahren und System zum Planen, Überwachen und dynamischen Verwalten von Systemmitteln.**

**Methode et systeme pour la planification, la surveillance et la gestion dynamique de ressources.**

PATENT ASSIGNEE:

INTELLIMED CORPORATION, (1012020), 2125 Center Avenue Suite 400, Fort Lee  
New Jersey 07024-5859, (US), (applicant designated states:

AT;BE;CH;DE;ES;FR;GB;GR;IT;LI;NL;SE)

INVENTOR:

Rassman, William R., 29052 Woodcreek Court, Agoura, CA. 91301, (US)

Berman, Bradley M., 3320 North 48th Ave., Omaha, Neb. 68104, (US)

Blau, Scott, 41 Prospect Drive, Yonkers, N.Y. 10705, (US)

Chiang, Andrew, 387 Lincoln Ave., Fort Lee, N.J. 07024, (US)

LEGAL REPRESENTATIVE:

Schmidt-Evers, Jurgen, Dipl.-Ing. (10431), , , ( )

PATENT (CC, No, Kind, Date): EP 306965 A2 890315 (Basic)

EP 306965 A3 910710

APPLICATION (CC, No, Date): EP 88114715 880908;  
PRIORITY (CC, No, Date): US 96027 870910  
DESIGNATED STATES: AT; BE; CH; DE; ES; FR; GB; GR; IT; LI; NL; SE  
INTERNATIONAL PATENT CLASS: G06F-015/60; G06F-015/20;  
ABSTRACT WORD COUNT: 151

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	1378
SPEC A	(English)	EPABF1	7933
Total word count - document A			9311
Total word count - document B			0
Total word count - documents A + B			9311

...SPECIFICATION a computer system for communicating information.

Background of the Invention

Many different fields require the **management** of resources in **order** to carry out programs and **schedule activities** effectively and efficiently. For **example**, the construction of a building requires scheduling the use of general and specialized personnel, of...

18/3,K/12 (Item 12 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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00291532

**Method and system for controlling robot for constructing products.**

**Verfahren und System zur Robotersteuerung zum Zusammenstellen von Produkten.**

**Methode et systeme de commande de robots pour l'assemblage de produits.**

PATENT ASSIGNEE:

KABUSHIKI KAISHA TOSHIBA, (213130), 72, Horikawa-cho Saiwai-ku,  
Kawasaki-shi Kanagawa-ken 210, (JP), (applicant designated states:  
DE;GB;IT;NL)

INVENTOR:

Suzuki, Tetsuo c/o Patent Division, Kabushiki Kaisha Toshiba 1-1 Shibaura  
1-chome, Minato-ku Tokyo 105, (JP)

LEGAL REPRESENTATIVE:

Henkel, Feiler, Hanzel & Partner (100401), Mohlstrasse 37, W-8000 Munchen  
80, (DE)

PATENT (CC, No, Kind, Date): EP 291965 A1 881123 (Basic)  
EP 291965 B1 920902

APPLICATION (CC, No, Date): EP 88107982 880518;

PRIORITY (CC, No, Date): JP 87124606 870521

DESIGNATED STATES: DE; GB; IT; NL

INTERNATIONAL PATENT CLASS: B25J-009/18;

ABSTRACT WORD COUNT: 157

LANGUAGE (Publication,Procedural,Application): English; English; English  
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	590
CLAIMS B	(German)	EPBBF1	503
CLAIMS B	(French)	EPBBF1	656
SPEC B	(English)	EPBBF1	3083
Total word count - document A			0
Total word count - document B			4832
Total word count - documents A + B			4832

...SPECIFICATION part arrangement data stored in construction data memory  
21 in step W5 is output to **task planning** module 13.

**Task planning** module 13 for **planning a task sequence** for  
**controlling the** robot will be described below.

As shown in Fig. 5, task planning module 13 comprises...



18/3,K/13 (Item 13 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
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00266141

File backup facility for a community of personal computers.  
Dateisicherungseinrichtung für eine Gemeinschaft von Personalcomputern.  
Amenagement de sauvegarde de fichier pour une communauté d'ordinateurs  
personnels.

PATENT ASSIGNEE:

Hewlett-Packard Limited, (402421), Nine Mile Ride, Wokingham, Berkshire  
RG11 3LL, (GB), (applicant designated states: DE;FR;GB)

INVENTOR:

Bartlett, Paul, 28 Monk Road, Bishopton Bristol BS7 8LE, (GB)  
Lieske, Steven, 24 Cedar Hall, Frenchay Bristol, (GB)  
Simms, Mark, 30 Codrington Road, Bishopston Bristol BS7 8ET, (GB)  
Hains, Tracey, 9 Seyton Walk, Stoke Gifford Bristol BS12 6UW, (GB)  
Walker, Patrick, 4 Manor Close, Tockington Bristol BS12 4NT, (GB)  
Winsborrow, Lesley, 3 Adringal Cottages Horton, Chipping Sodbury Bristol  
BS17 6QP, (GB)

LEGAL REPRESENTATIVE:

Squibbs, Robert Francis (36273), Hewlett-Packard Limited Cain Road,  
Bracknell, Berkshire RG12 1HN, (GB)

PATENT (CC, No, Kind, Date): EP 259912 A1 880316 (Basic)  
EP 259912 B1 911016

APPLICATION (CC, No, Date): EP 87201556 870818;

PRIORITY (CC, No, Date): GB 8622010 860912

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06F-011/14;

ABSTRACT WORD COUNT: 122

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	941
CLAIMS B	(German)	EPBBF1	933
CLAIMS B	(French)	EPBBF1	1085
SPEC B	(English)	EPBBF1	12929
Total word count - document A			0
Total word count - document B			15888
Total word count - documents A + B			15888

...SPECIFICATION see if a restore task is already current since if this is  
the case, no **further tasks** will be allowed **and** the **scheduler** will  
return a pre-set delay time, for **example**, 15 minutes, via the new  
**task** to the **requestor** PC ( **see** blocks 150, 154, 159 in Figure 13).  
Where a restore task is not currently running...

18/3,K/14 (Item 14 from file: 348)  
DIALOG(R)File 348:EUROPEAN PATENTS  
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00171603

Method for controlling execution of application programs written in high  
level program language.

Verfahren zur Ausführung von in einer hohen Programmiersprache  
geschriebenen Anwenderprogrammen.

Methode pour exécuter des programmes appliqués écrits dans un langage de  
programmation à haut niveau.

PATENT ASSIGNEE:

International Business Machines Corporation, (200120), Old Orchard Road,  
Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB)

INVENTOR:

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Soll, David Benjamin, 2 Mercury Avenue, R D 1, Monroe New York 10950,  
(US)

LEGAL REPRESENTATIVE:

Burt, Roger James, Dr. (52152), IBM United Kingdom Limited Intellectual  
Property Department Hursley Park, Winchester Hampshire SO21 2JN, (GB)  
PATENT (CC, No, Kind, Date): EP 191159 A2 860820 (Basic)

EP 191159 A3 881012

EP 191159 B1 930324

APPLICATION (CC, No, Date): EP 85114954 851126;

PRIORITY (CC, No, Date): US 696278 850130

DESIGNATED STATES: DE; FR; GB

INTERNATIONAL PATENT CLASS: G06F-009/44; G06F-009/46;

ABSTRACT WORD COUNT: 106

LANGUAGE (Publication,Procedural,Application): English; English; English

FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	EPBBF1	420
CLAIMS B	(German)	EPBBF1	402
CLAIMS B	(French)	EPBBF1	427
SPEC B	(English)	EPBBF1	2972
Total word count - document A			0
Total word count - document B			4221
Total word count - documents A + B			4221

...SPECIFICATION executed; terminating the MIMD environment for the  
application program, including terminating all said subtasks, in  
**response** to a request issued by said main **task** .

The present invention **will** be **described** further, by **way** of  
**example** , with reference to an embodiment thereof as illustrated in the  
accompanying drawings in which:-

Figure...

18/3,K/15 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00909269 \*\*Image available\*\*

**SYSTEM AND METHOD FOR IMPLEMENTING AND ACCESSING CALL FORWARDING SERVICES  
SYSTEME ET PROCEDE D'APPLICATION ET D'ACCES A DES SERVICES DE TRANSFERT D  
APPEL**

Patent Applicant/Assignee:

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US, US (Residence), US (Nationality)

Inventor(s):

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CULLI Laura Kay, 8505 Cima Oak Lane, Austin, TX 78759, US,  
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SABINSON Richard Everett, 8426 LaFleur, San Antonio, TX 78249, US,  
WILCZYNSKI Paul, 95 E. Margaret Terrace, Cary, IL 60013, US,

Legal Representative:

BERNSTEIN Bruce H (agent), Greenblum & Bernstein, P.L.C., 1941 Roland  
Clarke Place, Reston, VA 20191 (et al), US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200243338 A1 20020530 (WO 0243338)  
Application: WO 2001US43206 20011120 (PCT/WO US0143206)  
Priority Application: US 2000716276 20001121  
Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU  
CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP  
KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO  
RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZM ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR  
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 28610

Fulltext Availability:  
Detailed Description

Detailed Description

... and the weekly Web schedule. In  
25

addition, the subscriber can build or edit the **priority** screening lists  
and weekly **schedules**.

For **example**, Fig. 3 depicts an exemplary Web page, displayed on the  
**monitor** of PC 32 at the Web client 30, showing the weekly scheduler  
according to an...

18/3,K/16 (Item 2 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2002 WIPO/Univentio. All rts. reserv.

00796499 \*\*Image available\*\*

**WIRELESS COMMUNICATION SYSTEMS, DEVICES, AND METHODS**  
**SYSTEMES, DISPOSITIFS ET PROCEDES DE COMMUNICATION SANS FIL**

Patent Applicant/Assignee:

KONINKLIJKE PHILIPS ELECTRONICS N V, Groenewoudseweg 1, NL-5621 BA  
Eindhoven, NL, NL (Residence), NL (Nationality), (Designated only for:  
AT BE CH CN CY DE DK ES FI FR GB GR IE IT JP KR LU NL PT SE)  
PHILIPS SEMICONDUCTORS INC, 1000 West Maude Avenue, Sunnyvale, CA  
94085-2810, US, US (Residence), US (Nationality), (Designated only for:  
MC)

Inventor(s):

VAN DER TUIJN Roland, 90, route de la Roquette, Domaine des Deux  
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EFTIMAKIS Michel, Les Semboules - Les Bleuets, Bat. J4, F-06600 Antibes,  
FR,  
AUDOLY Denis, 564, chemin du Collet Rouge, F-06700 St. Laurent du Var, FR

Legal Representative:

SHAURETTE James D (agent), Wells, St. John, Roberts, Gregory & Matkin,  
P.S., 601 W. 1st Avenue, Suite #1300, Spokane, WA 99201-3828, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200130031 A1 20010426 (WO 0130031)  
Application: WO 2000US21057 20000731 (PCT/WO US0021057)  
Priority Application: US 99421624 19991019

Designated States: CN JP KR

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

Publication Language: English

Filing Language: English

Fulltext Word Count: 6246

Fulltext Availability:  
Detailed Description

Detailed Description

... data buffer status (full/empty).

In accordance with the invention, packets are transferred based upon **priority** of communication links 16. For **example**, packet **scheduler** 30 examines the communication link **priority** from the link **control** block 28 for every channel time slot. Packet scheduler 30 accesses channel slot timing information...

18/3,K/17 (Item 3 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2002 WIPO/Univentio. All rts. reserv.

00794258 \*\*Image available\*\*

**CLOCK WITH LINK TO THE INTERNET**  
**HORLOGE EN LIAISON AVEC L'INTERNET**

Patent Applicant/Inventor:

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Legal Representative:

LIMBACH Alan A (agent), Limbach & Limbach L.L.P., 2001 Ferry Building,  
San Francisco, CA 94111, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200127745 A1 20010419 (WO 0127745)

Application: WO 2000US28369 20001011 (PCT/WO US0028369)

Priority Application: US 99158986 19991012; US 99166052 19991117

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ  
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ  
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG  
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 11362

Fulltext Availability:

Detailed Description

Detailed Description

... the while the computer is on, that is, the microprocessor 74 is operating and can **execute instructions**. Windows98 allows the **scheduling** of **tasks** at a preset time. For **example**, a web-enabled clock **manager** software application that is installed on the PC could create a "scheduled task", which is...

18/3,K/18 (Item 4 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00784136

**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR BUSINESS LOGIC SERVICES**  
**PATTERNS IN A NETCENTRIC ENVIRONMENT**

**SYSTEME, PROCEDE ET ARTICLE DE FABRICATION POUR STRUCTURES DE SERVICES DE**  
**LOGIQUE DE COMMERCE DANS UN ENVIRONNEMENT S'ARTICULANT AUTOUR DE**  
**L'INTERNET**

Patent Applicant/Assignee:

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Inventor(s):

BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918  
, US,

Legal Representative:

HICKMAN Paul L (agent), Hickman Coleman & Hughes, LLP, P.O. Box 52037,  
Palo Alto, CA 94303-0746, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116728 A2 20010308 (WO 0116728)  
Application: WO 2000US24197 20000831 (PCT/WO US0024197)  
Priority Application: US 99387658 19990831  
Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD  
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ  
VN YU ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 150863

Fulltext Availability:  
Detailed Description

Detailed Description  
... maintainable tables or rule bases which define the possible flows for  
a business event.

#### Queue Management

These services provide access to the **workflow** queues which are used to  
**schedule** work. In **order** to perform **workload** analysis or to create  
"to do lists" for users, an application may query these queues...

18/3,K/19 (Item 5 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00784135

**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A LOCALLY ADDRESSABLE  
INTERFACE IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION METTANT EN OEUVRE UNE INTERFACE  
ADRESSABLE LOCALEMENT DANS UN ENVIRONNEMENT DE CONFIGURATIONS DE  
SERVICES DE COMMUNICATION**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality)

Inventor(s):

BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918  
, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,  
2029 Century Park East, Los Angeles, CA 09967-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116727 A2-A3 20010308 (WO 0116727)  
Application: WO 2000US24189 20000831 (PCT/WO US0024189)  
Priority Application: US 99387064 19990831

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD  
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ  
VN YU ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 151048

Fulltext Availability:  
Detailed Description

Detailed Description  
... maintainable tables or rule bases which define the possible flows for

a business event.

#### Queue Management

These services provide access to the **workflow** queues which are used to **schedule** work. In **order** to perform **workload** analysis or to create "to do lists" for users, an application may query these queues...

18/3,K/20 (Item 6 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00784134

**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A CONSTANT CLASS COMPONENT  
IN A BUSINESS LOGIC SERVICES PATTERNS ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE UN COMPOSANT DE CLASSE DE CONSTANTE  
DANS UN ENVIRONNEMENT DE SCHEMAS DE SERVICES DE LOGIQUE D'AFFAIRES**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality)

Inventor(s):

BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918  
, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly LLP, Suite 3800,  
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116726 A2-A3 20010308 (WO 0116726)

Application: WO 2000US24188 20000831 (PCT/WO US0024188)

Priority Application: US 99387213 19990831

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD  
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ  
VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150446

Fulltext Availability:

Detailed Description

Detailed Description

... maintainable tables or rule bases which define the possible flows for  
a business event.

#### Queue Management

These services provide access to the **workflow** queues which are used to **schedule** work. In **order** to perform **workload** analysis or to create "to do lists" for users, an application may query these queues...

18/3,K/21 (Item 7 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00784119

**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A REFRESHABLE PROXY POOL IN  
A COMMUNICATION ENVIRONMENT  
SYSTEME, PROCEDE ET ARTICLE POUR GROUPE D'ELEMENTS MANDATAIRES (PROXY)  
RAFRAICHISSABLES DANS UN ENVIRONNEMENT A CONFIGURATIONS DE SERVICES DE  
COMMUNICATION**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality)

Inventor(s):

BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918  
, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly LLP, 1400 Page Mill  
Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116668 A2-A3 20010308 (WO 0116668)

Application: WO 2000US24113 20000831 (PCT/WO US0024113)

Priority Application: US 99386239 19990831

Designated States: AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE  
DK DM DZ EE ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL  
TJ TM TR TT TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 149976

Fulltext Availability:

Claims

Claim

... Services are typically implemented through easily maintainable tables  
or rule bases which define the possible **flows** for a **business** event.

Queue Management

These services provide access to the **workflow** queues which are used to  
**schedule** work. In **order** to perform **workload** analysis or to create  
"to do lists" for users, an application may query these queues...

18/3,K/22 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00777022

**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR AN E-COMMERCE BASED  
ARCHITECTURE**

**SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR UNE ARCHITECTURE BASEE SUR  
LE COMMERCE ELECTRONIQUE**

Patent Applicant/Assignee:

AC PROPERTIES BV, Parkstraat 83, NL-2514 JG 'S Gravenhage, NL, NL

(Residence), NL (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US

(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

HICKMAN Paul L (et al) (agent), Hickman Coleman & Hughes, LLP, P.O. Box  
52037, Palo Alto, CA 94303-0746, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200109794 A2-A3 20010208 (WO 0109794)

Application: WO 2000US20704 20000728 (PCT/WO US0020704)

Priority Application: US 99364734 19990730

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD  
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US  
UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 122424

Fulltext Availability:  
Detailed Description

Detailed Description  
... business functionality.

Sub-activity

A sub-activity 838 executes a sub-part of the overall **activity** business logic. The sub- **activity** represents the smallest grained business logic. For **example** in a "Create Service **Order** " activity, one sub-activity retrieves all the service types information to display on ...form is a streamlined checklist of all the things that the developers must do in **order** for Production Services personnel to move the objects to production. Whenever a sign-off checkbox...

18/3,K/23 (Item 9 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00777017

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A HOST FRAMEWORK DESIGN IN AN E-COMMERCE ARCHITECTURE  
SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION DESTINES A LA CONCEPTION D'UNE STRUCTURE D'ORDINATEUR CENTRAL DANS UNE ARCHITECTURE DE COMMERCE ELECTRONIQUE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

UNDERWOOD Roy A, 4436 Hearthmoor Court, Long Grove, IL 60047, US, US  
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Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,  
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200109752 A2-A3 20010208 (WO 0109752)  
Application: WO 2000US20560 20000728 (PCT/WO US0020560)  
Priority Application: US 99364733 19990730

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU GZ DE DK EE ES  
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD  
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US  
UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 122613

Fulltext Availability:  
Detailed Description

Detailed Description  
... sub-activity 838 executes a sub-part of the overall activity business logic, The sub- **activity** I 0 represents the smallest grained business logic. For **example** in a "Create Service **Order** " activity, one sub-activity retrieves all the service types information to display on the first...

18/3,K/24 (Item 10 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00775310

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR DETERMINING CAPABILITY



LEVELS OF A RELEASE MANAGEMENT PROCESS AREA FOR PROCESS ASSESSMENT  
PURPOSES IN AN OPERATIONAL MATURITY INVESTIGATION  
SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR DETERMINER LES NIVEAUX DE  
CAPACITE D'UNE ZONE DU PROCESSUS DE GESTION DE DIFFUSION A DES FINS  
D'EVALUATION DE PROCESSUS DANS UNE ETUDE DE MATURITE OPERATIONNELLE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

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US (Residence), US (Nationality), (Designated only for: US)

WINN Colleen R, 11472 Fairfield Road #103, Minnetonka, MN 55305, US, US  
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly LLP, 1400 Page Mill  
Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200108074 A2 20010201 (WO 0108074)

Application: WO 2000US20278 20000726 (PCT/WO US0020278)

Priority Application: US 99361335 19990726

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 85690

Fulltext Availability:

Detailed Description

Detailed Description

... targets for the service measurement metrics specified? If so, how are  
these targets determined,

for **example** is the supplier capability gauged and considered?

Are OLA **monitoring** and reporting procedures defined, including the  
specific reports that will be  
produced?

Are OLA violation...

18/3,K/25 (Item 11 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00775307 \*\*Image available\*\*

A SYSTEM, METHOD AND COMPUTER PROGRAM FOR DETERMINING CAPABILITY LEVELS OF  
PROCESSES TO EVALUATE OPERATIONAL MATURITY OF AN ORGANIZATION

SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A DETERMINER DES  
NIVEAUX DE CAPACITE D'OPERATIONS POUR DES BESOINS D'EVALUATION  
D'OPERATION DANS UNE RECHERCHE DE MATURITE OPERATIONNELLE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

GREENBERG Nancy S, 5529 Newton Avenue South, Minneapolis, MN 55410, US,  
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WINN Colleen R, 11472 Fairfield Road #103, Minnetonka, MN 55305, US, US  
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,  
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200108037 A2-A3 20010201 (WO 0108037)

Application: WO 2000US20353 20000726 (PCT/WO US0020353)  
Priority Application: US 99361338 19990726  
Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD  
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US  
UZ VN YU ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 86229

Fulltext Availability:  
Detailed Description

Detailed Description

... targets for the service measurement metrics specified? If so, how are these targets determined,  
for **example** is the supplier capability gauged and considered?  
Are OLA **monitoring** and reporting procedures defined, including the specific reports that will be produced?  
Are OLA violation...

**18/3,K/26 (Item 12 from file: 349)**  
DIALOG(R)File 349:PCT FULLTEXT  
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00775300

**A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR DETERMINING CAPABILITY LEVELS OF A MONITORING PROCESS AREA FOR PROCESS ASSESSMENT PURPOSES IN AN OPERATIONAL MATURITY INVESTIGATION**  
**SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR DETERMINER LES NIVEAUX DE CAPACITE D'UNE ZONE DE PROCESSUS DE SURVEILLANCE A DES FINS D'EVALUATION DE PROCESSUS DANS UNE ETUDE DE MATURITE OPERATIONNELLE**

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US  
(Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

GREENBERG Nancy S, 5529 Newton Avenue South, Minneapolis, MN 55410, US,  
US (Residence), US (Nationality), (Designated only for: US)  
WINN Colleen R, 11472 Fairfield Road #103, Minnetonka, MN 55305, US, US  
(Residence), US (Nationality), (Designated only for: US)

Legal Representative:

HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 38th Floor, 2029 century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200108004 A2 20010201 (WO 0108004)  
Application: WO 2000US20280 20000726 (PCT/WO US0020280)  
Priority Application: US 99361622 19990726

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES  
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD  
MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US  
UZ VN YU ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 77527

Fulltext Availability:  
Detailed Description

Detailed Description

... ability to rate Process Areas independently enables an IT organization to focus on process improvement **priorities** driven from business goals and strategic **directions** . An **example** of this is illustrated in Figure 4.

Process Attributes

In the present description, process attributes...refinements or through innovations, such new technologies. Improvements may typically be driven by the following **activities** .

Identifying and approving changes to the standard process definition on the basis of quantitative understanding...

18/3,K/27 (Item 13 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00772919 \*\*Image available\*\*

**AUTOMATIC WORK PROGRESS TRACKING AND OPTIMIZING ENGINE FOR A TELECOMMUNICATIONS CUSTOMER CARE AND BILLING SYSTEM**  
**MOTEUR DE SUIVI ET D'OPTIMISATION D'ACTIVITE AUTOMATIQUE POUR UN SYSTEME DE SERVICE A LA CLIENTELE ET DE FACTURATION DE TELECOMMUNICATIONS**

Patent Applicant/Assignee:

AMERICAN MANAGEMENT SYSTEMS INCORPORATED, 4050 Legato Road, Fairfax, VA 22033, US, US (Residence), US (Nationality), (For all designated states except: US)

Patent Applicant/Inventor:

WOLFINGER Charles, Markgrastrasse 60, D-40545 Dusseldorf, DE, DE (Residence), US (Nationality), (Designated only for: US )

SOTOLA Rene, 2357 Spotswood Place, Boulder, CO 80304, US, US (Residence), GB (Nationality), (Designated only for: US )

Legal Representative:

BECKERS J Randall, Staas & Halsey LLP, Suite 500, 700 Eleventh Street, N.W., Washington, DC 20001, US

Patent and Priority Information (Country, Number, Date):

Patent: WO 200106426 A1 20010125 (WO 0106426)

Application: WO 99US16442 19990726 (PCT/WO US9916442)

Priority Application: US 99354084 19990715

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV

MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG

US UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW SD SL SZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 10662

Fulltext Availability:

Detailed Description

Detailed Description

... 5 without human intervention Activities are the basic components in the present inventions

Constraints are **directly** related to **scheduling** of **tasks**

**Examples** of constraints include time constraints **indicating** starting and finishing times, precedence constraints indicating that a task is to start after the...

18/3,K/28 (Item 14 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00761431

**A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PROVIDING COMMERCE-RELATED  
WEB APPLICATION SERVICES**

**SYSTEME, PROCEDE ET ARTICLE MANUFACTURE DESTINES A LA FOURNITURE DE  
SERVICES D'APPLICATION DANS LE WEB LIES AU COMMERCE**

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US  
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,  
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,  
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,  
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073957 A2-A3 20001207 (WO 0073957)

Application: WO 2000US14420 20000525 (PCT/WO US0014420)

Priority Application: US 99321492 19990527

Designated States: AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY  
CA CH CN CR CU CZ CZ (utility model) DE DE (utility model) DK DK (utility  
model) DM DZ EE EE (utility model) ES FI FI (utility model) GB GD GE GH  
GM HR HU ID IL IN IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT  
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK  
(utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150171

Fulltext Availability:

Detailed Description

Detailed Description

... Collaborative tools)

Project Management

1 5 Project Management focuses on providing specific deliverables through  
balanced **management** of scope, quality, effort, risk, and **schedule** .  
**Project Management** processes follow a cycle of **planning** the **project**  
's **execution** , 'organizing its resources, and **controlling** its work.  
The Project **Management** team oversees all other teams within the  
development environment.

Project Management comprises a single activity...

18/3,K/29 (Item 15 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00761430

**A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR PRIORITIZING COMPONENTS OF  
A NETWORK FRAMEWORK REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY**

**SYSTEME, METHODE ET ARTICLE FABRIQUE PERMETTANT DE CLASSER PAR ORDRE DE  
PRIORITE DES COMPOSANTS D'UNE STRUCTURE DE RESEAU NECESSAIRES A LA MISE  
EN OEUVRE D'UNE TECHNIQUE**

Patent Applicant/Assignee:

ANDERSEN CONSULTING LLP, 100 South Wacker Drive, Chicago, IL 60606, US,  
US (Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,  
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,  
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,  
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073956 A2 20001207 (WO 0073956)  
Application: WO 2000US14406 20000524 (PCT/WO US0014406)  
Priority Application: US 99321274 19990527

Designated States: AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY  
CA CH CN CR CU CZ CZ (utility model) DE DE (utility model) DK DK (utility  
model) DM DZ EE EE (utility model) ES FI FI (utility model) GB GD GE GH  
GM HR HU ID IL IN IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT  
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK  
(utility model) SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 149024

Fulltext Availability:

Detailed Description

Detailed Description

... Program Management Office  
\* 0770 - Implement Initial Teamwork Environment\*  
0 0790 - Establish Orientation and Training  
c) **Manage** and Improve Program  
0 81 0 - **Direct** Program  
0820 - **Execute Management** Processes  
0830 - Analyze **Program** Performance  
0840 - **Plan** and Implement **Program** Improvements  
0850 - Operate Program **Management** Office  
0860 - Authorize Build and Test  
0870 - Authorize Deployment  
0880 - Operate Team Work Environment\*  
0890...

18/3,K/30 (Item 16 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00761429

**METHODS, CONCEPTS AND TECHNOLOGY FOR A VIRTUAL SHOPPING SYSTEM CAPABLE OF  
ASSESSING NEEDS OF A CUSTOMER AND RECOMMENDING A PRODUCT OR SERVICE  
BASED ON SUCH ASSESSED NEEDS**

**PROCEDES, CONCEPTS ET TECHNOLOGIE POUR SYSTEME D'ACHAT VIRTUEL CAPABLE  
D'EVALUER LES BESOINS D'UN CLIENT ET DE RECOMMANDER UN PRODUIT OU UN  
SERVICE SUR LA BASE DE CES BESOINS**

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US  
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,  
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,  
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903,  
Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073955 A2 20001207 (WO 0073955)  
Application: WO 2000US14357 20000524 (PCT/WO US0014357)  
Priority Application: US 99321495 19990527

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE  
DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC  
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI  
SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW  
(EA) AM AZ BY KG KZ MD RU TJ TM  
Publication Language: English  
Filing Language: English  
Fulltext Word Count: 148469

Fulltext Availability:  
Detailed Description

Detailed Description

... Note operation 10. Next, in operations 12-30, the pictorial representation is indicia coded in **order** to demonstrate any one or more of various aspects of the system. Such indicia coding...

**18/3,K/31 (Item 17 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00574719 \*\*Image available\*\*

**METHODS FOR CREATING AGGREGATE PLANS USEFUL IN MANUFACTURING ENVIRONMENTS  
PROCEDES DE CREATION DE PLANS INTEGRES UTILES DANS DES ENVIRONNEMENTS DE  
FABRICATION**

Patent Applicant/Assignee:

IMPRESSE CORPORATION,

Inventor(s):

WINNER Jeffrey B,  
NELSON Phillip C,  
GOODROW Cristos J,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200038092 A1 20000629 (WO 0038092)

Application: WO 99US24381 19991015 (PCT/WO US9924381)

Priority Application: US 98215747 19981218

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK

DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR

LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ

TM TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ

BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT

SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 9817

Fulltext Availability:  
Detailed Description

Detailed Description

... task nodes and state nodes as in model 70. Because model 90 uses the same **directed** graph approach, should the manufacture who relies upon **model** 70 to assist in **scheduling** and other **tasks** (e.g., **order** promising, etc.) wish to identify potential bottlenecks, model 90 could be substituted for task node...

**18/3,K/32 (Item 18 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00574718 \*\*Image available\*\*

**METHOD AND APPARATUS FOR CREATING ADAPTIVE WORKFLOWS  
PROCEDE ET APPAREIL DESTINES A LA CREATION DE FLUX DE TRAVAUX ADAPTATIFS**

Patent Applicant/Assignee:

IMPRESSE CORPORATION,

Inventor(s):

SMIRNOV Yuri V,  
NELSON Philip C,  
WINNER Jeffrey B,  
SOUNG Yuh-Wen,  
GOODROW Cristos J,

FLIGHT John L,  
Patent and Priority Information (Country, Number, Date):  
Patent: WO 200038091 A1 20000629 (WO 0038091)  
Application: WO 99US24193 19991015 (PCT/WO US9924193)  
Priority Application: US 98216355 19981218  
Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK  
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM  
TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY  
KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG  
Publication Language: English  
Fulltext Word Count: 7746

Fulltext Availability:  
Detailed Description

Detailed Description

... task nodes and state nodes as in model 70. Because model 90 uses the same **directed** graph approach, should the manufacture who relies upon **model** 70 to assist in **scheduling** and other **tasks** (e.g., **order** promising, etc.) wish to identify potential bottlenecks, model 90 could be substituted for task node...

18/3,K/33 (Item 19 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00573114

**PRIORITIZED INSTRUCTION SCHEDULING FOR MULTI-STREAMING PROCESSORS**  
**ORDONNANCEMENT D'INSTRUCTIONS CLASSEES PAR ORDRE DE PRIORITE POUR**  
**PROCESSEURS MULTI-FLUX**

Patent Applicant/Assignee:

XSTREAM LOGIC INC,

Inventor(s):

NEMIROVSKY Mario D,  
NEMIROVSKY Adolfo M,  
SANKAR Narendra,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200036487 A2 20000622 (WO 0036487)  
Application: WO 99US29645 19991213 (PCT/WO US9929645)  
Priority Application: US 98216017 19981216

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK  
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ  
TM TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ  
BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT  
SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English  
Fulltext Word Count: 9157

Fulltext Availability:  
Detailed Description

Detailed Description

... and management of priority in multi-stream'ng processors.

In embodiments of the invention priority **control** unit 9 determines the context wherein **priorities** are interpreted by **instruction scheduler** 5 to allocate **instructions** .

For **example** , the stream with the highest **priority** may always take precedence over a stream with a lower priority. Alternatively, the scheduler may...

18/3,K/34 (Item 20 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT  
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00571536 \*\*Image available\*\*

**DYNAMIC CREATION OF WORKFLOWS FROM DETERMINISTIC MODELS OF REAL WORLD PROCESSES**

**CREATION DYNAMIQUE DE FLUX D'OPERATIONS A PARTIR DE MODELES DETERMINISTES DE PROCESSUS MONDE REEL**

Patent Applicant/Assignee:

IMPRESSE CORPORATION,

Inventor(s):

SMIRNOV Yuri V,  
NELSON Philip C,  
WINNER Jeffrey B,  
SOUNG Yuh-Wen,  
GOODROW Cristos J,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200034909 A1 20000615 (WO 0034909)

Application: WO 99US24178 19991015 (PCT/WO US9924178)

Priority Application: US 98205828 19981204

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK  
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM  
TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY  
KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 6103

Fulltext Availability:

Detailed Description

Detailed Description

... task nodes and state nodes as in model 70. Because model 90 uses the same **directed** graph approach, should the manufacture who relies upon **model** 70 to assist in **scheduling** and other **tasks** (e.g., **order** promising, etc.) wish to identify potential bottlenecks, model 90 could be substituted for task node...

**18/3,K/35 (Item 21 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT  
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00571535 \*\*Image available\*\*

**METHOD AND APPARATUS FOR PREDICTING THE POSSIBILITY OF ADDITIONAL ORDERS PROCEDE ET APPAREIL POUR PREVOIR LA POSSIBILITE D'ORDRES ADDITIONNELS**

Patent Applicant/Assignee:

IMPRESSE CORPORATION,

Inventor(s):

SMIRNOV Yuri V,  
NELSON Phillip C,  
WINNER Jeffrey B,  
GOODROW Cristos J,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200034908 A1 20000615 (WO 0034908)

Application: WO 99US24131 19991015 (PCT/WO US9924131)

Priority Application: US 98205245 19981204

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK  
DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR  
LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ  
TM TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ  
BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT  
SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 10160

Fulltext Availability:



Detailed Description

Detailed Description

... task nodes and state nodes as in model 70. Because model 90 uses the same **directed** graph approach, should the manufacturer who relies upon **model** 70 to assist in **scheduling** and other **tasks** (e.g., **order** promising, etc.) wish to identify potential bottlenecks, model 90 could be substituted for task node...

18/3,K/36 (Item 22 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2002 WIPO/Univentio. All rts. reserv.

00566595 \*\*Image available\*\*

**BATCH-WISE HANDLING OF SIGNALS IN A PROCESSING SYSTEM**

**TRAITEMENT PAR LOTS DE SIGNAUX DANS UN SYSTEME DE TRAITEMENT**

Patent Applicant/Assignee:

TELEFONAKTIEBOLAGET LM ERICSSON,

Inventor(s):

HOLMBERG Per Anders,

KLING Lars-orjan,

JOHNSON Sten Edward,

EGELAND Terje,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200029968 A1 20000525 (WO 0029968)

Application: WO 99SE2062 19991112 (PCT/WO SE9902062)

Priority Application: SE 983901 19981116; SE 991146 19990329

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK

DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR

LS LT LU LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ

TM TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ

BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT

SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 7083

Fulltext Availability:

Detailed Description

Detailed Description

... of the execution mode, internal messages can be either inserted into the delay queue or **directly** unblocking the target process.

Many **execution models** require that a higher **priority** process immediately becomes unblocked and **scheduled**, and preempts the **executing** process.

Internal messages, analogous to the synchronous signals mentioned above, must then bypass the delay...

18/3,K/37 (Item 23 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00563457 \*\*Image available\*\*

**MANUFACTURING PROCESS MODELING TECHNIQUES**

**TECHNIQUES DE MODELISATION D'UN PROCESSUS DE FABRICATION**

Patent Applicant/Assignee:

IMPRESSE CORPORATION,

Inventor(s):

SMIRNOV Yuri V,

NELSON Phillip C,

WINNER Jeffrey B,

SOUNG Yuh-Wen,

FLIGHT John L,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200026830 A1 20000511 (WO 0026830)

Application: WO 99US24177 19991015 (PCT/WO US9924177)

Priority Application: US 98184776 19981102

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK

DM EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR

LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM

TR TT TZ UA UG UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ TZ UG ZW AM AZ BY

KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 6807

Fulltext Availability:

Detailed Description

Detailed Description

... task nodes and state nodes as in model 70. Because model 90 uses the same **directed** graph approach, should the manufacturer who relies upon **model 70** to assist in **scheduling** and other **tasks** (e.g., **order** promising, etc.) wish to identify potential bottlenecks, model 90 could be substituted for task node...

**18/3,K/38 (Item 24 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00519423 \*\*Image available\*\*

**METHOD FOR TARGETED ADVERTISING**

**PROCEDE POUR PUBLICITE CIBLEE**

Patent Applicant/Assignee:

NET SANITY INC,

CLARKE Fred,

ELLIOTT Dane,

Inventor(s):

CLARKE Fred,

ELLIOTT Dane,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9950775 A1 19991007

Application: WO 99US6632 19990325 (PCT/WO US9906632)

Priority Application: US 9852200 19980331

Designated States: AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE

ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT

LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT

UA UG US UZ VN YU ZA ZW GH GM KE LS MW SD SL SZ UG ZW AM AZ BY KG KZ MD

RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF

CG CI CM GA GN GW ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 8362

Fulltext Availability:

Detailed Description

Detailed Description

... 130 will not want to type that information into screen 102 and may instead call **directly** and provide it. TA BLE 3 shows an **example** of a **schedule** data structure, which includes the **priority** of each advertisement as well as its content. This data structure is downloaded from server...

**18/3,K/39 (Item 25 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

(c) 2002 WIPO/Univentio. All rts. reserv.

00418748 \*\*Image available\*\*

**SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS**

**PROTECTION**

**SYSTEMES ET PROCEDES DE GESTION DE TRANSACTIONS SECURISEES ET DE PROTECTION  
DE DROITS ELECTRONIQUES**

Patent Applicant/Assignee:

INTERTRUST TECHNOLOGIES CORP,

Inventor(s):

GINTER Karl L,  
SHEAR Victor H,  
SIBERT W Olin,  
SPAHN Francis J,  
VAN WIE David M,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9809209 A1 19980305

Application: WO 97US15243 19970829 (PCT/WO US9715243)

Priority Application: US 96706206 19960830

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GE GH HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN

MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW

GH KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI

FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 195626

Fulltext Availability:

Detailed Description

Detailed Description

... RPC

manager 732 for routing to services external to SPE 503.

A. Kernel/'Dispatcher Task Management

Kernel dispatcher task manager 57 6 schedules and

oversees tasks executimT V171thin SPE 503 (PPE 650). SPE 503

supports many types of tasks. A 'channel' (a special...

18/3,K/40 (Item 26 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2002 WIPO/Univentio. All rts. reserv.

00391508 \*\*Image available\*\*

**AN AUTOMATED COMMUNICATIONS SYSTEM AND METHOD FOR TRANSFERRING INFORMATION  
BETWEEN DATABASES IN ORDER TO CONTROL AND PROCESS COMMUNICATIONS**

**SYSTEME ET PROCEDE DE COMMUNICATIONS AUTOMATISES POUR LE TRANSFERT  
D'INFORMATIONS ENTRE DES BASES DE DONNEES A DES FINS DE COMMANDE ET DE  
TRAITEMENT DES COMMUNICATIONS**

Patent Applicant/Assignee:

INTERMIND CORPORATION,

Inventor(s):

REED Drummond Shattuck,  
HEYMANN Peter Earnshaw,  
MUSHERO Steven Mark,  
JONES Kevin Benard,  
OBERLANDER Jeffrey Todd,  
BANAY Dan,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9732251 A1 19970904

Application: WO 97US3205 19970228 (PCT/WO US9703205)

Priority Application: US 96609115 19960229; US 96722314 19960927

Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES

FI GB GE HU IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW

MX NO NZ PL PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN GH KE LS MW

SD SZ UG AM AZ BY KG KZ MD RU TJ TM AT BE CH DE DK ES FI FR GB GR IE IT

LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 92326

Fulltext Availability:

Detailed Description

Detailed Description

... over a communications network. Telescript agents can operate independently anywhere within these server computers to **control** the transfer of message data and perform programmable **actions** upon that message data. For **example**, if a message recipient is not available, the message could be rerouted to a different...

18/3,K/41 (Item 27 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2002 WIPO/Univentio. All rts. reserv.

00344642

**SYSTEMS AND METHODS FOR SECURE TRANSACTION MANAGEMENT AND ELECTRONIC RIGHTS PROTECTION**  
**SYSTEMES ET PROCEDES DE GESTION SECURISEE DE TRANSACTIONS ET DE PROTECTION ELECTRONIQUE DES DROITS**

Patent Applicant/Assignee:  
ELECTRONIC PUBLISHING RESOURCES INC,

Inventor(s):

GINTER Karl L,  
SHEAR Victor H,  
SPAHN Francis J,  
VAN WIE David M,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9627155 A2 19960906  
Application: WO 96US2303 19960213 (PCT/WO US9602303)  
Priority Application: US 95388107 19950213

Designated States: AL AM AT AU AZ BB BG BR BY CA CH CN CZ DE DK EE ES FI GB  
GE HU IS JP KE KG KP KR KZ LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL  
PT RO RU SD SE SG SI SK TJ TM TR TT UA UG UZ VN KE LS MW SD SZ UG AZ BY  
KG KZ RU TJ TM AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE BF BJ CF  
CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 207972

Fulltext Availability:

Detailed Description

Detailed Description

... embodiment may include a memory manager 680a, a task manager 680b, and an I/O **manager** 680c. Task **manager** 680b may initiate and/or **manage** initiation of **executable tasks** and **schedule** them to be **executed** by a processor on which ROS 602 runs (e.g., CPU 654 shown in Figure...

18/3,K/42 (Item 28 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
(c) 2002 WIPO/Univentio. All rts. reserv.

00332970 \*\*Image available\*\*

**INTELLIGENT SYSTEM FOR GENERATING AND EXECUTING A SHEET METAL BENDING PLAN**  
**SYSTEME INTELLIGENT SERVANT A GENERER ET A EXECUTER UN PLAN DE PLIAGE DE TOLES METALLIQUES**

Patent Applicant/Assignee:

AMADA COMPANY LIMITED,  
U S AMADA LTD,

Inventor(s):

BOURNE David Alan,  
WILLIAMS Duane Thomas,  
KIM Kyoung Hung,  
KRISHNAN Sivaraj Sivarama,  
HAZAMA Kensuke,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9615481 A2 19960523  
Application: WO 95JP2291 19951109 (PCT/WO JP9502291)  
Priority Application: US 94338113 19941109; US 95386369 19950209  
Designated States: CA CN JP KR AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT  
SE  
Publication Language: English  
Fulltext Word Count: 45887  
Fulltext Availability:  
Detailed Description

Detailed Description  
... task 76.

The controller software structure shown in Fig. 52 is representative only of an **example** of the inner connections between **planner** 72, **sequencer task** 76, and **control** system 75, the structure of each of the tasks, and how they are connected.

It...

18/3,K/43 (Item 29 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00280303 \*\*Image available\*\*

**FUZZY LOGIC CONTROLLER**  
**CONTROLEUR A LOGIQUE FLOUE**

Patent Applicant/Assignee:

SULTAN Labib,  
JANABI Talib H Al,

Inventor(s):

SULTAN Labib,  
JANABI Talib H Al,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9428481 A1 19941208  
Application: WO 93CA223 19930520 (PCT/WO CA9300223)  
Priority Application: WO 93CA223 19930520

Designated States: AT AU BB BG BR CA CH CZ DE DK ES FI GB HU JP KP KR KZ LK  
LU MG MN MW NL NO NZ PL PT RO RU SD SE SK UA VN AT BE CH DE DK ES FR GB  
GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN ML MR NE SN TD TG

Publication Language: English

Fulltext Word Count: 17770

Fulltext Availability:  
Detailed Description

Detailed Description

... a loop of three phases which are: (a) situation pattern observation, detection and assessment, (b) **control action planning** and (c) **action execution**. The **model** of Figure (1) reflects these phases. Each phase is realized through performing a set of...

18/3,K/44 (Item 30 from file: 349)  
DIALOG(R)File 349:PCT FULLTEXT  
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00198470

**METHOD AND APPARATUS FOR CREATING AND EXECUTING GRAPHICAL MODELS OF COMPLEX SYSTEMS**

**PROCEDE ET APPAREIL DE CREATION ET D'EXECUTION DE MODELES GRAPHIQUES DE SYSTEMES COMPLEXES**

Patent Applicant/Assignee:

META SOFTWARE CORPORATION,

Inventor(s):

SHAPIRO Robert,  
MALHOTRA Jawahar,

JENSEN Kurt,  
CHRISTENSEN Soren,  
HUBER Peter,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9115828 A1 19911017

Application: WO 91US2418 19910409 (PCT/WO US9102418)

Priority Application: US 90119 19900409

Designated States: AT AT AU BE CA CH DE DE DK DK ES FI FR GB GB GR IT JP KR  
LU NL NL NO SE SE SU

Publication Language: English

Fulltext Word Count: 22095

Fulltext Availability:

Detailed Description

Detailed Description

... controller which,  
in turn, operates the switches, Or the system might  
be a subway traffic **control** system and the **program**  
might operate signal lights, dispatch **scheduling** ,  
and so forth.

**Executable models** of complex systems (i,e,,  
computer programs which model these systems) are now  
being introduced...

18/3,K/45 (Item 31 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00195231

CONTEXTUALIZER AND ALTERNATES

CONTEXTUALISEUR ET VARIANTES

Patent Applicant/Assignee:

ABELOW Daniel H,

Inventor(s):

ABELOW Daniel H,

Patent and Priority Information (Country, Number, Date):

Patent: WO 9112583 A1 19910822

Application: WO 91US807 19910206 (PCT/WO US9100807)

Priority Application: US 90931 19900207

Designated States: AT AU BE BR CH DE DK ES FI FR GB GR HU IT JP KR LU NL NO  
SE SU

Publication Language: English

Fulltext Word Count: 34754

Fulltext Availability:

Detailed Description

Detailed Description

... providing  
an implementation sequence for the skills,  
responsibilities, and relationships in the Alternate.

The Time **Sequence Model** view resembles **project**  
**management** , Though **project management** is intended to be  
applied by project **managerst** the Contextualizer provides  
every person who has an Alternate with an implementation  
(time sequence) view...

18/3,K/46 (Item 32 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

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00156314

SIGNAL PROCESSING APPARATUS AND METHODS

DISPOSITIF ET PROCEDES DE TRAITEMENT DE SIGNAUX

Patent Applicant/Assignee:

HARVEY John C,

Inventor(s):

HARVEY John C,

CUDDIHY James W,

Patent and Priority Information (Country, Number, Date):

Patent: WO 8902682 A1 19890323

Application: WO 88US3000 19880908 (PCT/WO US8803000)

Priority Application: US 8796 19870911

Designated States: AT AU BE BJ BR CF CG CH CM DE DK FI FR GA GB GB HU IT JP  
KP LK LU MC MG ML MR MW NL NO RO SE SN SU TD TG

Publication Language: English

Fulltext Word Count: 161690

Fulltext Availability:

Claims

Claim

... a,

fashion well known in the art.

Then said load-run-and-code instructions cause **control**

processor, 39J, to **execute** the code portion of said

**instructions** . In the same fashion that that applied in

**example** #3, the instructions of said portion cause **control**

processor, 39J, to determine that said first ihessage contains

meter-monitor information, to locate the...

**18/3,K/47 (Item 33 from file: 349)**

DIALOG(R)File 349:PCT FULLTEXT

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00106554 \*\*Image available\*\*

**DATA PROCESSING SYSTEM**

**SYSTEME DE TRAITEMENT DE DONNEES**

Patent Applicant/Assignee:

INTEL CORP,

Inventor(s):

COLLEY S,

RATTNER J,

COX G,

SWANSON R,

Patent and Priority Information (Country, Number, Date):

Patent: WO 8102477 A1 19810903

Application: WO 80US205 19800228 (PCT/WO US8000205)

Priority Application: WO 80US205 19800228

Designated States: DE GB JP AT CH DE FR GB LU NL SE

Publication Language: English

Fulltext Word Count: 139912

Fulltext Availability:

Detailed Description

Detailed Description

... count scheduling information in the process objects can be manipu  
lated to implement most desirable **scheduling** policies. For **example** , a  
"round-robin" policy can be implemented by setting the delay and service  
periods for...